

Figure 1. A schematic diagram illustrating the experimental design. The figure shows two parallel horizontal timelines representing the duration of the study. The top timeline is labeled "Participant" and the bottom timeline is labeled "Researcher". Both timelines start at "Baseline" and end at "Follow-up". Between Baseline and Follow-up, there are three distinct phases: "Pre-treatment", "Treatment", and "Post-treatment". During the Pre-treatment phase, both participant and researcher are shown with a "Control" condition. During the Treatment phase, the participant is shown with a "Treatment" condition while the researcher remains in the "Control" condition. During the Post-treatment phase, both participant and researcher are shown with a "Control" condition. Arrows indicate the flow of time and the progression through these phases.

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